

The System Lime-Alumina-Water, by A. M. Kuzretsov.

RUSSIAN, pur., Iz Estest.-Nauch. Inst Pri Pernakov
Gos. Un-ta imeni A. M. Gor'kogo, Vol XIV, No 1,
1957, pp 107-128.

ILL Ref: 5196 1962 (1136)
(Loan)

Bei -
Jul 65

238,360

II. The Effect of Addition of Boric Anhydride on the
Formation of Calcium Zirconate , by A. K. Kuznetsov,
11 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 8,
1958, pp 1838-1845.

8

AEC-Tr-4456
PL-480

Sci
Jun 62
PST 378

200,143

A Comparison of the Talcott and Pevtsov Methods for Determining Latitude, by A. M. Kuznetsov.

RUSSIAN, per, Trudy Moskov Inst Inzhenerov Geodezii,
Aerofotos'zemki, i Kartografii, No 32, 1958,
pp 37-40.

ACIC

180, 183

Sci

Feb 62

The Kinetics and Mechanism of the Reduction of
Nickel Oxides by Hydrogen, by A. N. Kuznetsov,
3 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 1, 1960,
pp 32-38.

Cleaver-Hume Press

Sci

Sep 60

127,607

The Mechanism and the Kinetics of the Low Temperature Reduction of Iron Oxides by Carbon Monoxide. Hydrogen and Their Mixtures, by A. N. Kurnetsov, 17 pp.

UNCLASSIFIED

KPT

RUSSIAN, SER, Trudy Soveshchaniya Inst Metallurg Ural'skogo Filiala Akad Nauk SSSR i Magnitogorskogo Met. Kombin, 1955, pp 80-92. (publ in 1956).

Navy 2290/MRL 735

Sci - Chem, Phys

Sep 59

CIA/FDD X-3462

96,198

Kuznetsov, A. N.

SCIENTIFIC RESEARCH WORK OF THE DEPARTMENT OF ASTRONOMY OF THE MOSCOW INSTITUTE OF GEODETIC, AERIAL SURVEY, AND CARTOGRAPHIC ENGINEERS (MIIGAIK). 10 Oct 63, 5p FTD-TT-62-959 (p. 123-127). Order from DTS, SLA, or ETC \$28.50 in TT-64-13176 (p. 123-127).

Unedited rough draft trans. from mono. Astrometricheskaya Konferentsiya SSSR (no. 14) Kiev, 27-30 May 58. Trudy, Moscow, 1960.

DESCRIPTIONS: *Astronomical geodesics, Astronomical data, Instrumentation

TT-64-13176 (p. 123-127)

- I. Kuznetsov, A. N.
- II. FTD-TT-62-959
(p. 123-127)
- III. Foreign Tech. Div.,
Air Force Systems
Command, Wright-
Patterson AFB, Ohio

Office of Technical Services

The Mechanism and the Kinetics of the Low Temperature Reduction of Oxides of Iron by Carbon Monoxide, Hydrogen and Their Mixtures, by A. N. Kuznetsov, 17 pp.

RUSSIAN, per, Trudy Soveschaniya Inst Met Ural'skogo Filiala Ak Nauk SSSR i Magnitogorskogo Met Kombin, 1955, pp 20-32.

FBI/X-3462

Sci
Apr 59

Reducing Action of Hydrogen and Carbon
Monoxide upon Iron Oxides at Low Temperatures,
By A. M. Kurnetsov,

RUSIAN. Jour. Zhur Fiz Khim, Vol XXVII, No 12,
1953, pp 1809-1815.

Krutcher Tr No 3300

13, 7629 ~~RECORDED~~

Scientific - Technical Catalog

Vime Service of the Central Scientific Research Institute of Geodesy, Aerial Survey, and Cartography,
by A. N. Kuznetsov. **(UNCLASSIFIED)**

RUSSIAN, per, Shornik Mezhdunarodnaya i Pravivodstvennykh
Statisticheskikh Kart Topo Aero i Gravi, Vol XX,
Moscow, 1948, pp 51-58.

Available OGR/Geo Div
OSD Series A, No 48

USSR

Scientific - Geophysics

2144

A Recommendation for the Selection of a
Distributor Generator for a Start-Stop Electronic
Feedback Telegraph Relay, by A. N. Kuznetsov,

RUSSEIAN, per, Elektrosvyaz, No 11, 1958, pp 62-67

Pergamon Press

Sci
Mar 60

11/533

Mechanism of Reduction of Iron Oxides With Hydrogen,
Carbon Monoxide, and Mixtures of These Gases, by V. A.
Roiter, V. A. Yuza, A. N. Kuznetsov, UNCLASSIFIED.

RUSSIAN, per, Zhur. Fiz. Khim., Vol XXV, No 8, 1951, pp 960-
970.

Brutcher Tr No 3313

17.357

Scientific - Min/Metals

Distribution of Benthic Fauna in the Western Borin Sea by Tropic Zones and Some General Problems of Tropic Zonation, by A. P. Kuznetsov, 101 pp.
RUSSIA, Ser. Trudy Instituta Okeanologii, Vol LXIX,
1964, p 92-177.
NAV/NOR/TMAN-460-69

37

A. P. Kuznetsov

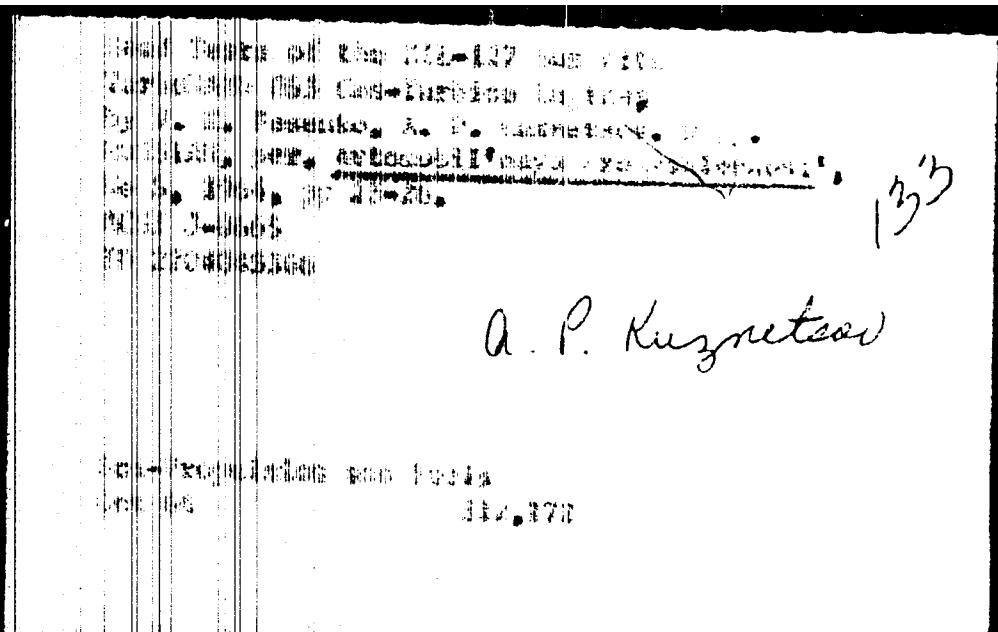
Sci/BB
Mar 70

401,887

Distribution of Benthic Fauna in the
Western Bering Sea by Tropic Zones and
Some General Problems of Tropic Zonation,
by A. P. Kuznetsov. 74
RUSSIAN, per. Trudy Inst Okean, Vol 69,
1964, pp 98-117.
*Dept of Navy/NOO TRANS 460

MR. KUZNETSOV

Sci-B&H
Aug 69



(DC-66h9)

3

Photoelectric Spectrophotometer for Observation
of Atmospheric Ozone, by V. A. Izenas,
A. P. Kuznetsov, 5 pp.

MUSHTAN, bk, Atmosfernyy Ozon -- Rezul'taty Rabot
Mizhunarodnogo Geofizicheskogo Sova v SSSR,
Kon'ferentsiya, 28-31 Oktyabrya 1959 goda,
Doklady 1 Rezolyutaii, 1961, pp 14-17.

JPRS 13445

192, 149

Sci - Geophys
Apr 62

(100-0772)

Characteristics of the Vertical Distribution of the
Ozone in the Atmosphere Above Moscow, by V.N.
A. N. Hushpeshov, V. A. Romanov, et al., 1952.

MOSCOW, blr, Atmosfernyy Ozone ... Sistem'nosti Rezul-
taty Difraktsionnogo Spektrofotometricheskogo Coda v SSSR,
Kommunisticheskaya, 20-31 Oktyabrya 1952 Coda,
Doklady S Rossolyutsiia, 1951, pp 55-60.

JPRS 13445

192, 153

Sci - Geophysics
App: 62

(DC-6639)

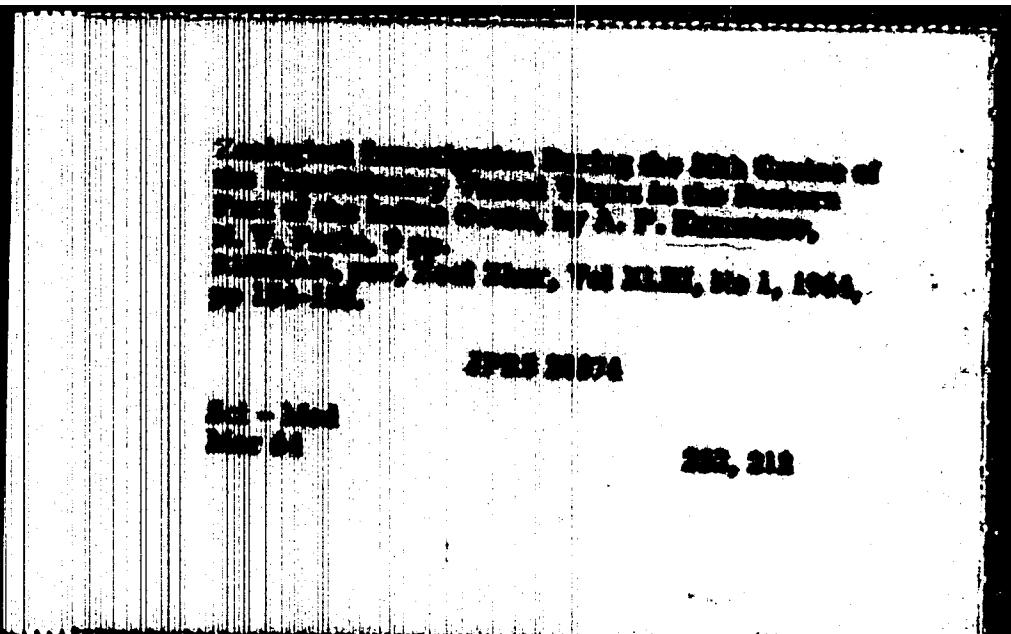
On the Connection of the Atmospheric Ozone With
Meteorological Conditions, by A. S. Britayev,
A. P. Kuznetsov, 8 pp.

RUSSEAN. bls, Atmosfernyy Ozon -- Resul'taty Rabot
Mezhdunarodnogo Geofizicheskogo Sova v SSSR,
Kongresssiya, 28-31 Oktyabrya 1959 Goda,
Doklady i Rezolyutsii, 1961, pp 170-175.

JPRS 13445

Sci. - Geophys
Apr 62

192, 161



Fur-bearing Animals as Additional Reservoirs
of Pathogenic Leptospires in the Wild,
by B. V. Vysotskiy, F. S. Malykh, A. P.
Kuznetsov, 3 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i
Immunobiol, Vol XXIX, No 8, p 1958,
pp 49-50

Pergamon Inst

Sci - Med

Agr 59

85,721

Questions Concerning the Building of Vehicles
With Gas Turbine Engines, by B. S. Falkevich,
I. E. A. Levin, A. P. Khmetsov, 10 pp.

RUSSIAN, per, Avtomobil Prom, № 2, 1959,
pp 3-6.

ACSI H-6141

Sci - Engineering

Apr 60

114699

THE ALKALINITY OF ANTARCTIC OCEAN WATER, BY
A. P. SIEBURG

1960-1961

卷之三

Distribution of Benthic Fauna in the Western
Bering Sea by Tropic Zones and Some General Problems
of Tropic Zonation, by A. P. Kuznetsov, 99 pp.
MESSIAH, publ. Trudy Instituta Okichnologii, No 60,
1964, pp 98-177.

Dept of Interior

DCP/CFF

A-35-Jan 1970-No 9

On Library

Sci/Lab Sci

Apr 70

404, 236

Problem of the Connection of the General Content of Ozone With the Meteorological Conditions, by A. S. Britayev, V. A. Iozenas, A. P. Il'nutsov.

RUSSIAN, per, Met i Gid, No 10, 1958, pp 24-29.

AF Cambridge Res Center
T-R-269

Sci - Geophysics

Apr 60

possibly #AMIC F-78-9970/V

114 688

Decay of Tm^{168} , by V. I. Kochevanov, A. R. Kuznetsov, A. N. Murin, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fis, Vol XXIII, No 12, 1969, pp 1442-1446.

Columbia Tech

Sci
Feb 81

138, 104

Effect of Nucleon Binding on the Shapes of Pion Energy Spectra, by V. G. Vorchenko, G. Gel'fer, A. S. Kuznetsov, et al, 9 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXIX, No 6 (12), 1960, pp 1557-1570.

AIP
Soviet Phys - JETP
Vol XII, No 6

Sci

160, 216

Jul 61

Towards a General Theory of Relaxation Phenomena, by
I. G. Shaposhnikov, A. S. Kuznetsov, 4 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Ser Fiz, Vol XX,
No 11, 1956, pp 1258-1261.

Columbia Tech

573, 3474

Sci. - Physics
Jan 68

Features of Formation and Oil and Gas Reserves
of the Tobol'sk Uplift, by A. S. Kazneishev, 5 pp.

Russia, per, Gost Nefti i Gaza, Vol III, No 6-A,
1959, p. 18-23.

ZBG

sci

DB 6

168 473

A 20-Channel Amplitude Analyzer, by Yu. K. Akimov,
A. S. Kuznetsov, 4 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 1, 1961,
pp 48-92-95.

ISA

191, 800

Sci

Mar 62

The Connection Between the Modern Landscape in
the Tobol'sk Region and Deep Structures, by A. S.
Kuznetsov, 4 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXVIII, No 5,
1958, pp 1018-1020.

Consultants Bureau

Sci - Geophys

Jan 59

79,358

The Theory of X-Ray Scattering by Mosaic
Crystals, by A. V. Kuznetsov, Yu. S. Terminasov,
6 pp.

RUSSIAN, Kper, Kristallografiya, Vol VI,
No 2, 1961, pp 177-183.

AIP
Sov Phys - Crystall
Vol VI, No 2

Sci
Jun 62

201,008

(DC-3901)

An Information Language for Geometry and a Translation Algorithm From Russian to the Information Language, by A. V. Kuznetsov, Ye. V. Paducheva, et al., 7 pp.

RUSSIAN, bk, Mashinnyy Perevod i Priladnaya Lingvistika, No 6, 1961, pp 368X 9-18.

JPRS 13790

Sci. - Misc.
Machine Translation
May 62

195, 913

(DC-3901)

An Information Language for Geometry and an
Algorithm for Translating From the Russian Lan-
guage Into An Information Language, by
A. V. Kuznetsov, Ye. V. Paduchova, et al., 18 pp.

RUSSIAN, Lek. Mashinnyy Perevod i Prilodnaya
Lingvistika, No 5, 1961, pp 3-21.

JPBS 13761

Sci. & Milc.
Machine Translation
May 62

196, 269

(DD-3901.)

On Information Language for Geometry and
Algorithm for Translation From Russian Into
Information Language, by A. V. Kuznetsov,
E. V. Pechcheva, et al., 47 pp.

RUSSIAN, bk, Lingvisticheskiye Issledovaniya po
Mashinnoi Perevode, No 2, 1961.

JPRS 13173

Sci - Misc
Machine Translation
Apr 62

190, 855

(NY-3316)

12

On One Property of Functions Being Realized by
Nonplanar Nonrepetitive Circuits, by A. V. Kuznetsov,
15 pp.

RUSSIAN, per, Trudy Matemat Inst imeni V. A. Steklova,
Vol LI, 1958, pp 174-185.

JPES 2899

Sci - Mathematics

Jul 60

120,065

12

(WY-310)

On Nonrepetitive Contact Networks and
Nonrepetitive Superpositions of Functions of
Algebraic Logic, by A. V. Kuznetsov, 83 pp.

RUSSIAN, per, Trudy Matemat Inst imeni V. A.
Steklova, Vol LI, 1958, pp 186-225.

JPES 5121

122,889

Sci - Math

Aug 60

Turbohop Engines by P. K. Kazandzhan and A. V.
Kuznetsov, 341 pp.

Russian, bk, Turbovintovyye Dvigateli, Moscow,
1961, pp 1-264. 9687632-V

FDO-TT-63-767

Sci. Engr
Nov 63

240,781

The Correction for Secondary Extinction, by
A. V. Kuznetsov, Yu. S. Terminasov, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXXI, No 3,
1961, pp 383-386.

AIP
Soviet Phys
Vol VI, No 3

Sep 1

168,690

Sep 61

(DC-2935).

Urgent Tasks of Scientific Research and Educational Work in the Field of Logic, by Ye. K. Voyshvillo, A. V. Kuznetsov, D. G. Lakhutin, V. K. Finn, 11 pp.

RUSSIAN, per, Voprosy Filosofii, Vol VIII, No 3, 1959, Moscow, pp 175-179.

JPRS-863-D

USSR
Soc
Sci - Miscellaneous
Aug 59

93, 516

A.Ya. Kuznetsov
1970-09-21 18:02

The Properties of the Siliceous ~~Rikim~~ Film,
by A. Ya. Kuznetsov, 4 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVI,
1959, No 11, pp 17-19.

CB

Sci

Aug 62

209,781

Semiconducting Tin Dioxide, by A. Ya. Kuznetsov,
7 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol III, No 1,
1960, pp 35-42.

AIP
SovPhys-Solid State

Sci

Feb 61

138, 549

Refractory Stannic Oxide Film and Its Uses,
by B. P. Kryzhanovskiy, A. Ya. Kuznetsov,
3 pp.

RUSSIAN, per, Priroy i Tekh Ekspar, No 4,
1958, pp 76-77.

Instru Soc of Amer

Sci

Apr 60

114,027

Films of Semiconducting Tin Dioxide with Increased Conductivity, by A. Ya. Kuznetsov, A. V. Kruglova, B. P. Kryzhanovskiy, 3 pp.

VISIEM, ser, Zhur Prik Fiz, vol 34(1), No 6, 1959, pp 1161-1162.

Consultants Bureau

Scd

Jun 60

117,739

Kuznetsov, A. Ya.

ELECTRICAL CONDUCTIVITY OF GLASSES OF THE
 $\text{Li}_2\text{O}-\text{SiO}_2$ SYSTEM. Aug 60, 7p. 6 refs.
Order from LC or SLA m\$1.80, ph\$1.80 60-18930

Trans. of "Zhurnal Fizicheskoy Khimii (USSR) 1959,
v. 33, no. 7, p. 1492-1494.

The electrical conductivity of eleven $\text{Li}_2\text{O}-\text{LiO}_2$ glasses was measured. The content of lithium oxide in the glasses varied from 7.9 to 42.57 mole %. Electrical conductivity varies from 10^{-11} to 10^{-11} mho/cm. The conductivity changes exponentially with the composition; the isotherms undergo a break in the composition range which corresponds to lithium disilicate. Industrial grades of high conductivity glasses can be developed from glasses of this system.

(Materials-Centrics, TI, v. 5, no. 2)

60-18930

1. Glass--Conductivity
1. Kuznetsov, A. Ya.

Office of Technical Services

Kuznetsov, A. Ya.
ON THE PROBLEM OF SURFACE ELECTRICAL CONDUCTIVITY OF GLASSES IN HUMID ATMOSPHERE (K Voprosu o Poverkhnostnoy Elektroprovodnosti Stekol v Vlazhnoy Atmosfere). Apr 61 [8 p].
7 refs. RTS-1835.

Order from OTS or SIA \$1.10 61-19948

Trans. of Zhurnal Fizicheskoy Khimii (USSR) 1953, v. 27, no. 5, p. 657-661.

DESCRIPTORS: *Conductivity, Electrical properties, *Glass, Hydrolysis, *Humidity, Atmosphere, Films, Silicates.

(Chemistry--Physical, TT, v. 6, no. 2)

61-19948

I. Kuznetsov, A. Ya.
II. RTS-1835
III. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

Mechanical Neutron Monochromator for the Region
of Energies of 0.001 to 2 Ev, by B. V. Efimov.
L. S. Danil'yan, A. S. Kuznetsov, 21 pp.

RUSSIAN, b.b., Mekhanicheskiy Monokhromator Neitronov
dlya Oblasti Energii 0.001-2 Ev, 1960. 9093900

AEC Tr-4687

Sci - Engg, Phys
Dec 61

177, 398

J-2500

(DC-2394).

Continuation of a Legend, by Anatoliy Kuznetsov,
160 pp.

RUSSIAN, per, Yunost, No 7, Moscow, 1957, pp 6-59.

US JPRS-757-D

USSR
Sov - Disillusion of Soviet Youth, education
Jun 59

89,427

On the Streets of Berlin, by O. I. D. Kuchetsov, 6 pp.
FOR OFFICIAL USE ONLY

RUSSIAN, per, Voennyy Vestnik, No 4, 1965.

ACSI I-5474-D

ID 2204002065-V

B

JUL 65

The Campaign of the Communist Parties of the
Capitalist Countries for the Liberation of the
Peasantry, by B. Kuznetsov, 13 pp.

Russia, per Marxist, No 13, 1960, no 35-3.

JPN 6300

USSR
Pol
Sov Sov 50

153,293

The Mechanism of Heterogeneous Exchange
Between Acetone and Water in the Gas Phase,
by B. A. Kuznetsov, I. D. Elkina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXII,
No 6, 1960, pp 1344-1347.

No

CB

149, 139

Sci

Apr 61

An Electromagnetic Method of Testing Hardened Surfaces for Quality, by B. A. Kuznetsov.

RUSSIAN, par, Stanki i Instrument, Vol XXIX,
No 12, 1958, pp 27-29.

HB 4922

Sci .. Electron

145,046

Feb 61

A Study of Fatigue in Silver Chloride by an
Optical Method, by D. A. Kuznetsov, 1956.

MOSCOW, 1956.

SLA 59-12203

Sci
Vol IV, No 7
May 62

1956, 675

All Related Information on the Spy Cases in 1960
between West Germany and DDR Tugors, by B. A. Kuznetsov
6 pp.

In RUSSIAN, per, Dok ak Nauk SSSR, Vol XXXI, No 1
1960, pp 605-608.

CB

S-11

Apr 61

119 975

A Study of Fatigue in Silver Chloride by an
Optical Method, by B. A. Kuznetsov, 15 pp.

RUSSIAN, 1956.

SLA 5.1-13202

Sci
Vol IV, No 7
May 62

Reconstruction of the Fauna of USSR and Ways for its
Further Enrichment, by E. A. Kuznetsov.

RUSSIAN, per, Dok Moskov Ordona Lenina Sel'skokh
Ak imeni K. A. Timiriazeva, No 37, 1958, pp 140-145.
CIA 9071092

USDA

Sci - Biology
Sept 60

124,732

Key to the Mammals of the USSR. General Notes
on Systematics. Mammalia, by N. A. Bobrinskii,
E. A. Kuznetsov, A. P. Kuzyakin.

RUSSIAN, by State Pub. House "Sovetskaya Nauka,"
Moscow, 1964.

US Dept of Interior
Tr No 200

USSR

19,910.

Scientific - Biology

Nov 54 CTS

Key to the Mammals of the USSR (Rodentia), by
B. A. Kuznetsov.

RUSSIAN, bk, 1944, pp 262-368.

US Dept of Interior
Tr No 200

USSR

19, 861

Scientific - Biology

Dec 54 CMS

QUALITY CONTROL OF WELDING AND WELDING
MATERIALS, BY A. I. KRAZOVSKIY, B. A. KUZNETSOV,
7 PP.

RUSSIAN, PER, SVARECH PROIZ, NO 1, 1961,
PP 10-13.

ENRA

SCI
FEB 62

183,033

Recrystallization of Low Carbon Steel During Rapid
Induction Heating, by B. A. Kuznetsov.

RUSSIAN, per, Metal i Obra Metallov, No 2, Feb
1958, pp 28-35.

Henry Bratcher 4150

*7. 80

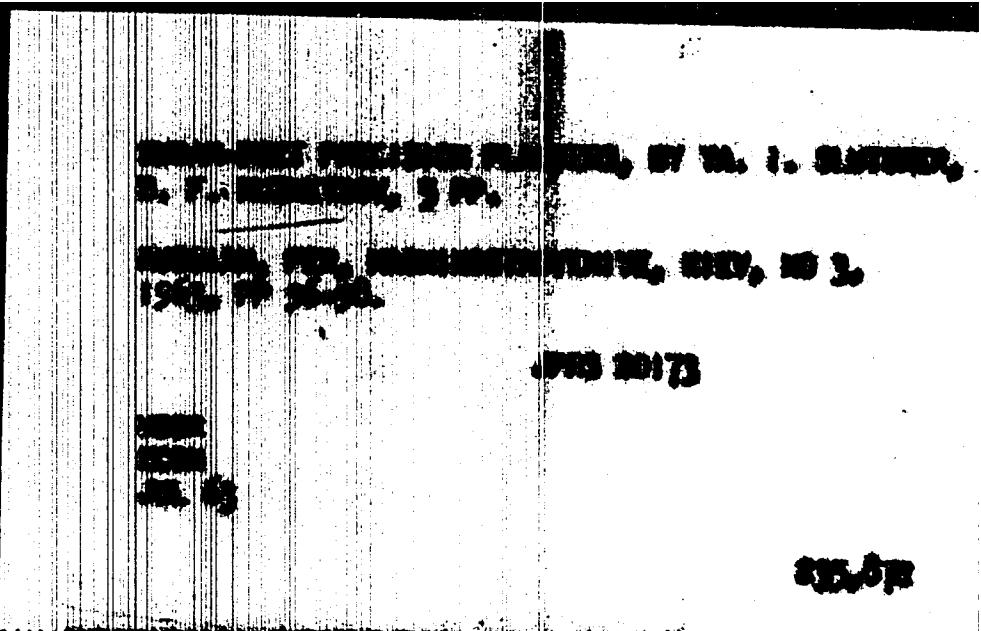
Sci - Engr

Oct 58

74, 92.4

APPROVED FOR RELEASE: Thursday, May 23, 2002

CIA-RDP91-00772R000100200035-7



APPROVED FOR RELEASE: Thursday, May 23, 2002

CIA-RDP91-00772R000100200035-7

Generalized Virtual Displacements, by .B. G. Kusnetsov,
12 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIII, No 4,
1959, pp 672-690

Pergamon Press

Sci

Feb 60

109,283

Determination of the L/K Ratios for Dy¹⁵⁹ and Er¹⁶⁵
and Evaluation of the Dy¹⁵⁹-Tb¹⁵⁹ and Er¹⁶⁵-Ho¹⁶⁵
Transition Energies, by O. I. Grigor'ev, B. S.
Kurnatsov, N. S. Shimanakaya, I. A. Yutlandov,
10 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XII,
No 7, 1958, pp 850-860.

Columbia Tech

Sci - Phys

Oct 59

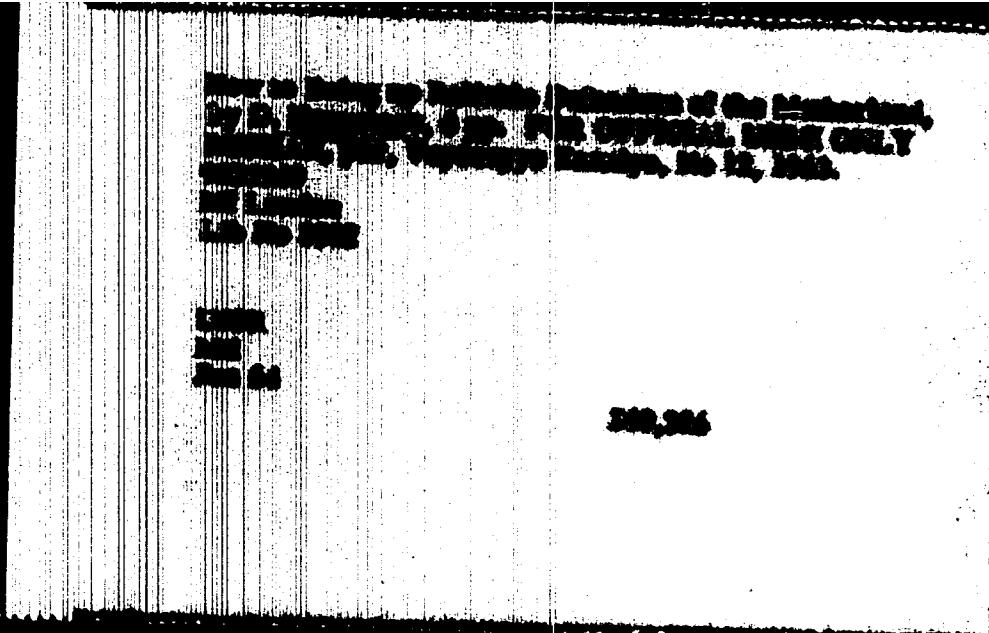
99,345-

In the Dark Areas of American Democracy,
by D. Kuznetsov.
Sov. exp. Kravchuk, 2704, 4 Dec 1964, p 4.

USUR
MAY
JAN 65

APPROVED FOR RELEASE: Thursday, May 23, 2002

CIA-RDP91-00772R000100200035-7



APPROVED FOR RELEASE: Thursday, May 23, 2002

CIA-RDP91-00772R000100200035-7

UTILIZATION OF HYDRAULIC RESOURCES OF THE
DNEPR RIVER, BY D. A. KUZNETSOV, 8 PP.

RUSSIAN, PER, GIDROTEKHNIKESKOYE STROITEL'STVO,
NOV 1962, PP 1-4.

JPRS 17380

USSR
GEOG
SCI - ENGR
JAN 63

221,028

The Use of Borine Chloride in Casting Magnesium Alloys
by D. A. Kuznetsov, A. I. Malakhov, 5 pp.

RUSSIA, par., Lit Prom, No 5, 1959, pp 32.

ATIC MCL-246/III

Sci - Chem

Dec 60

134,621

The Equilibrium & Vapour Pressure of S_0_2
over H_2O and Aqueous Solutions of $H_2S_0_4$,
by D. A. Kuznetsov, 9 pp.

SCINT
RUSSIAN, per, Zhur Khim Prom, Vol 1941,
No 22, 1941, pp 3-7.

SILA R-2420

Sci

Aug 58

72,054

WOLF, F. F.
KUZNETSOV, D. I.
SEREBRENNIKOVA, O. V.

ACCELERATING THE DECOMPOSITION OF ALUMINATE SOLUTIONS
BY MEANS OF SMALL ADDITIONS OF ALUMINUM SALTS 6 pages

RUSSIAN, ZHUR PRIK KHM, VOL XXIII, No 1, Jan. 1950

Consultants Bureau Translation

PLC:AS

USSR/Sci / Ac...ing

C

Solubilities and Vapor Pressures of Saturated Solutions in
the Systems $\text{KH}_2\text{PO}_4-\text{NH}_4\text{H}_2\text{PO}_4-\text{H}_2\text{O}$ at 25° and $\text{NH}_4\text{NO}_3-(\text{NH}_4)_2\text{HPO}_4-\text{H}_2\text{O}$ at 50° C, by D.I. Kuznetsov, A.A. Kozhukhovskii,
F.E. Borovaya.

RUSSIAN, per, Zhur Prikl Khim, Vol XXI, 1948.

CIA/FDD/X-80

14,680

CONFIDENTIAL

Some Problems of the Petrography of the Ural Mountains, by E. A. Kuznetsov, 17 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
No 6, Nov-Dec 1951, pp 120-127.

SLA R-1209

May 58

63, 923

International Conference on Plasma Physics and Controlled Thermonuclear Reactions, by E.I. Kuznetsov, E.P. Velikhov, 9 pp.

RUSSIAN, per, Atom Energ, Vol XII, No 2, 1962,
pp 101-110.

~~XX~~

CB

214,921

Sci

Sep 62

Dorsal Root Innervation and the Control of
Gastric Secretory Function, /R pm/ by R. J. ~~Wolfe et al.~~

RUSSIAN PERIODICAL, Fiziol Zhurn SSSR (Physiol U.S.S.R.)
Vol. LVI No 12, 1960, pp 1476-1480

2P

171 001

Dynamics of Skin Temperature Asymmetry in Dogs
With Circumscribed Lesions of the Cerebral Cortex,
by E. I. Kuznetsov, 8 p.

RUSSIAN, per, Fiziolog Zhur SSSR, imeni I. M.
Sechenova, Vol XLV, No 5, 1959, pp 541-548.

PP

Sci
Jan 10

106,05.2

Radiation Equilibrium of a Gaseous Envelope,
Surrounding an Absolute Black Sphere, by
E. S. Kuznetsov, 31 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Ser Geofiz,
No 3, 1951, pp 69-93.

Air Res and Dev Command T-201
T-201

Scientific - Geophysics

CIS/DEX

13,547

Use of a Monochromator to Measure the
Thermal-Neutron Spectra of a Nuclear Reactor,
by Yu. Yu. Glazkov, B. G. Dubovskiy,
F. M. Kurnetsov, 7 pp.

RUSSIAN, per, Atom Energ., Vol. X, No. 4, 1961,
pp. 403-404, 9672004

FTD MCN-1208/1

Sci - Phys

/ P.G. / SFG

18 Dec 61

Porous Clay Filler (Expanded) Concrete in
Large-Panelled Housing, by G. F. Kuznetsov.

b

RUSSIAN, per, Beton i Zhelezobetona, No 2,
1951, pp 58-63.

ERDL, Ft Belvoir
T-1363

164, 341

Sch. - Eng.
Aug 61

Determination of the Names and Kinetics of
Charged Particles by Multiple Scattering in a
Proposed Bubble Chamber, by V. G. Khililov,
V. V. Kryukov, I. P. Kostenko, E. P. Klementcov, A. V.
Sobolyev, 6 pp.

RUSIAN, pp., Priboi i Tekhnika Strojenija, No. 1, 1959,
pp. 44-57.

Scientific Soc of Amer

114-076

Sci

Apr 60

The Recovery of Hydrogen Sulphide From Coke Oven Gas Using Potash Solutions in a Scrubber With a Spray-Jet Plate, by I. G. Plit, E. G. Kurnetsov, et al, 6 pp.

RUSSIAN, pcc, Koks i Khim, No 10, 1961.

CERA

Sci
22 Jun 62

200,064

Results of the Numerical Solution of Integral Equations of the Theory of Light Scattering in the Atmosphere, by E. S. Kuznetsov, B. V. Ovchinskiy, pp. UNCLASSIFIED

Full translation.

RUSSIAN, Trudy Geofiz Instituta, No 4, 1949, p 131.
C 4 D 149503

Identif: - Geophysics

Air Res and Dev Command

T 149 F 1

18, 869

(- 1 -)

A General Method for Deriving Approximate
Equations for the Transfer of Radiant Energy,
by E. S. Kuznetsov, 30 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Ser Geofiz,
No 4, 1951, pp 71-91.

11/1/56 Dec. 1956 Air Res and T-14780
Dev Command

Scientific - Geophysics CTS/DEK

13,642

Bubble Chambers, by E. V. Kuznetsov, 27 pp.

RUSSIAN, per, Uspekhi Fizicheskikh Nauk,
Vol LXIV, No 2, 1963, pp 361-389.

AEC-tr-5331
PL-480

Sci
Jun 64

261,433

Production of Strange Particles by 2.8-Bev/c² Mesons
on Xenon Nuclei
By I. A. Ivanovskaya, E. V. Kuznetsov, p. 5

RUSSIAN, per, Zhur Ekspер i Teoret Fiz, Vol XLIV,
No 5, 1963, pp. 1456 - 1462

Amer Inst of Phys
Sov Phys JNTP
Vol XVII, No 5

240-866

Sci

Oct 63

Substituted Organophosphorous Compounds as
Monomers for High Polymers, by E. V. Kuznetsov.

REF ID: A6591
SUBSIAN, rpt, Khimiya i Primeneniye Fosfor-
organicheskikh Soedineniy, 1959,
pp 296-304. Nov 26 - DEC 1

ADS 11RJ-4007

Sci-Chem
Doc 63

244,908

Synthesis Based on Phosphine, by E. V. Kuznetsov.

RUSSIAN, rpt, Khimiya i Primeneniye Fosfor-
organicheskikh Soedinenii, 1959,
pp 324-328. Nov 26 - Dec 9;

AT&T R.F.-4010

Sci-Chem
Dec 63

244, 909

Angular Distribution of Decay Products of Λ Hyperons
Produced by 2.8-GeV/c Mesons on Xenon Nuclei, by
I.A. Ivanovskaya, E.V. Kuznetsov, 7 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLIII,
No 3, 1962, pp 765-774.

Amer Inst of Phys
Sov Phys - JETP
Vol XVI, No 3

S-4

233,176

Apr 63

A Possible Neutral Cascade Meson Decay, by
I. A. Avanovskaya, E. V. Kuznetsov, E. I. Mal'tsev,
3 pp.

RUSSIAN, par, Zhur Ekspres i Teoret Fiz, Vol XXIX,
No 1 (7), 1960, pp 44-46.

AIP
Sov Phys-JETP
Vol XII, No 1

144, 032

Sci

Feb 61

The Interaction of Glycerin α,γ -Dichlorohydrin
with PCl_3 , POCl_3 , and PSCl_3 , by E. V.
Kurnosov, R. K. Valetdinov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX,
No 3, 1959, pp 235-237.

Consultants Bureau

Sci

Mar 60

110,666

Results of Examination for Mixtures in Chemistry, Series
Sulfuric Acid -- Nitric Acid ... Sulfuric Nitric Acid, by
E. V. Kostylev, L. E. Kuznetsov-Potinov, et al.
UNCLASSIFIED

RUSIAN, Upper, Zhur Prik Khim, Vol XXV, No 10,
Dec 1952, pp 1311-1313.

Consultant: [Signature]

Scientific + Chemistry

Inelastic Scattering of Positive Pions by Carbon at Energies of 5-22 Mev, by V. G. Kirillov-Ugryumov,
L. P. Kotenko, E. P. Kuznetsov, F. M. Seregin, by,
A. F. Grapkin, 6 pp.

RUSSIAN, per, Zhur Eksp i Teoret Fiz, VOL 36(1),
No 5 (11), 1959, pp 1273-1280.

Amer Inst of Phys
Sov Phys-JEFP
Vol 10(1) (16), No 5

Sci
Jun 60

117, 803

Angular Anisotropy in $\pi^+ - \mu^+ - e^+$ Decay Observed in
a Propane Bubble Chamber, by A. I. Alikhanian,
V. O. Kirillov-Urgiumov, L. P. Kotenko, Z. P.
Kuznetsova, Yu. S. Popov, 6 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXIV,
No 5, 1958, pp 1101-1109.

Amer Inst of Phys
Sov Phys - JETP
Vol VII (34), No 5

77, 514

Sci - Phys
Dec 58

A Xenon Bubble Chamber, by E. V. Kuznetsov,
I. Ya. Timoshin, 5 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 4,
1959, pp 40-43.

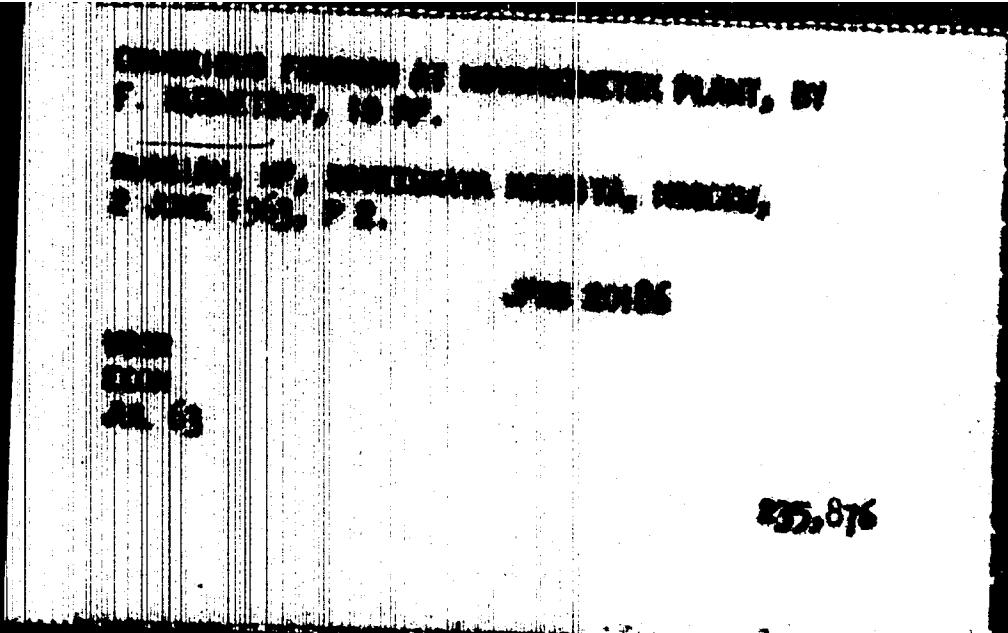
Inst Soc of Amer

Sci +
Jul 60

121, 112

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APPROVED FOR RELEASE: Thursday, May 23, 2002

CIA-RDP91-00772R000100200035-7

Study of Extraction in an Experimental Spray Column,
by F. A. Kuznetsov, N. I. Smirnov, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIV,
No 9, 1961, pp 1954-1957.

CB

Sci

Jul 62

202,669

Study of Extraction Equilibria in Certain Systems, by
P. A. Kurnosov, A. K. Lisyova, et al, 5 pp.

RUSSIAN, PER, ZhurPrik Khim, Vol XXXIV, No 8,
1961, pp 1829-1833.

OB

Sci

Jun 62

800,578